

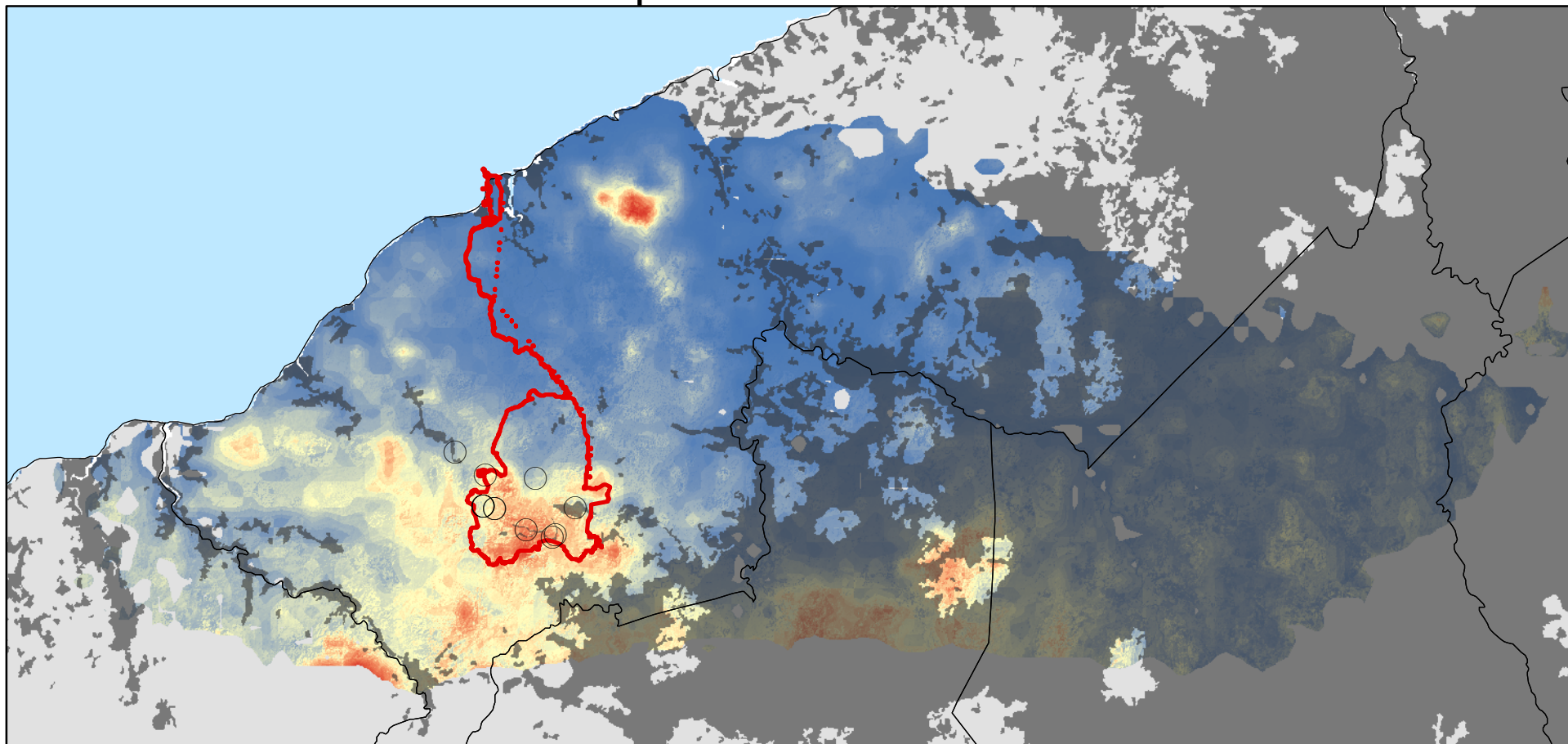
ANEXO IX

MAPAS DE DISTRIBUCIÓN DE ESPECIES DE INTERÉS DE FLORA (EdI)

MAPAS DE DISTRIBUCIÓN DE ESPECIES DE INTERÉS DE FLORA (EdI)

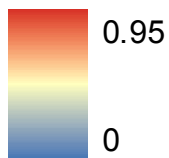
1. Anthurium_sp_nov_aff_cerrocampanense
2. Anthurium_sp_nov_aff_pageanum
3. Anthurium_sp1_sp_nov
4. Aphelandra_sp_nov_aff_cuatrecasii
5. Blakea_sp_nov_det_almeda_09
6. Cionosincyos_sp_nov
7. Cryospophila_sp_1_aff_c_grayumii_rj_Evans
8. Danea_sp_nov_1_aff_d_cuspidata_Liebm
9. Eschweilera_sp_1_aff_sessilis_A_C_Sm}
10. Eschweilera_sp_C_sp_nov
11. Eschweilera_sp_nov
12. Faramea_probable_sp_nov_cf_F_suerrensi_Donn_sm
13. Guapira_costaricana_standl_woodson
14. Guatteria_amplifolia_Triana_Planch
15. Neea_laetevirens_Standl_median
16. Ouratea_aff_tristis_Whitefoord_probable_sp_nov
17. Pariana_sp_1
18. Piper_sp_1_aff_P_prebrevicaule_Yunck
19. Posoqueria_sp_nov
20. Psychotria_cf_rosulatifolia_Dwyer
21. Sloanea_aff_faginea_Standl
22. Strychnos_probable_sp_nov
23. Witheringia_probable_sp_nov_aff_W_Solenacea

Modelo de Distribución de Especies



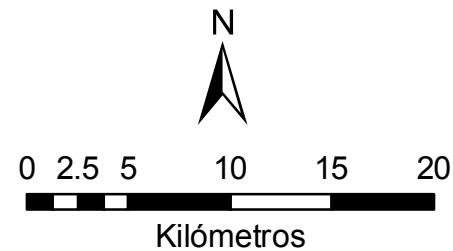
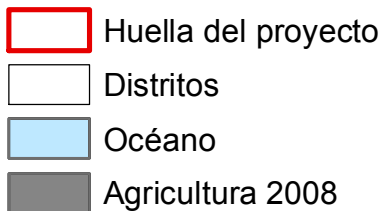
Anthurium sp. nov. (aff. cerrocampanense)

Probabilidad de ocurrencia

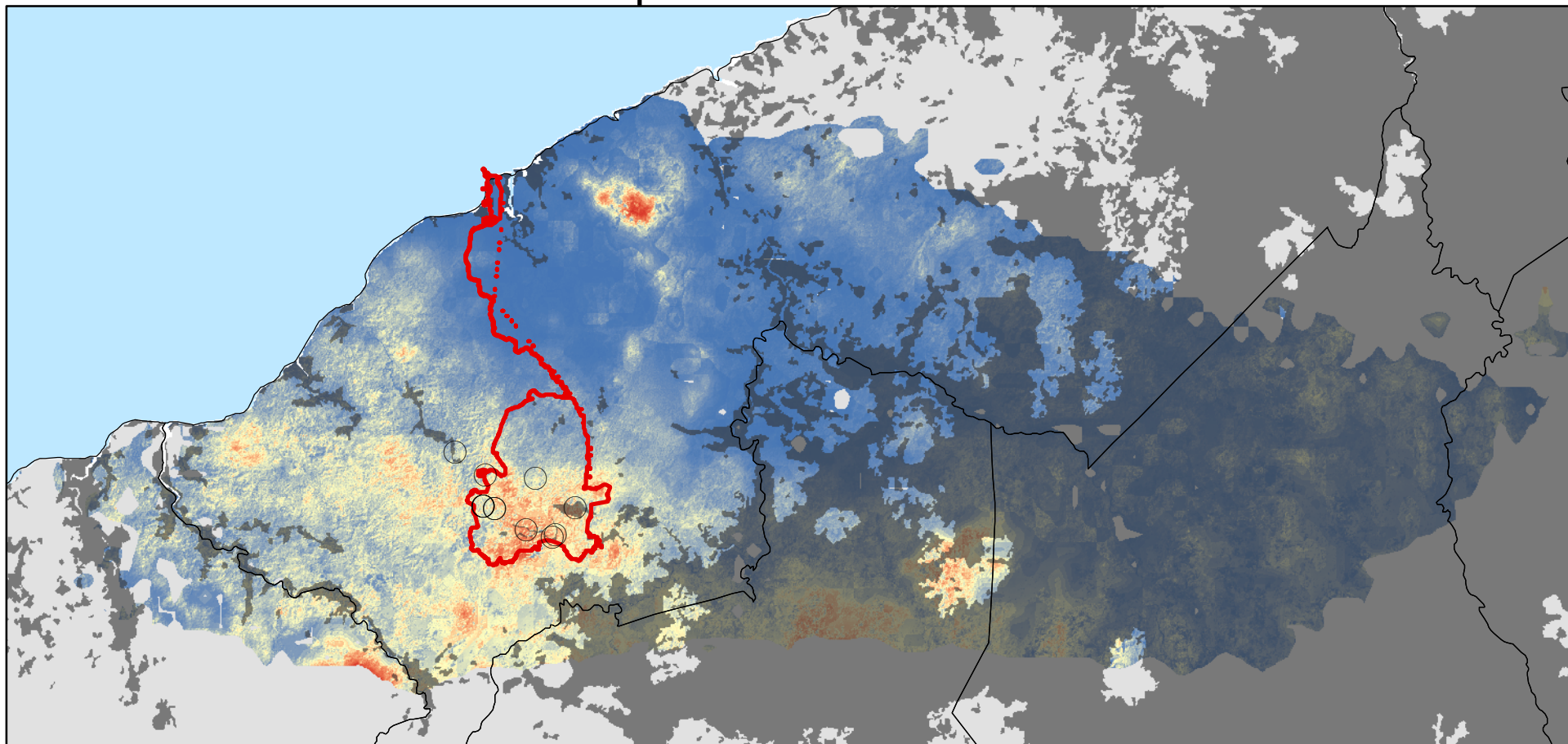


Observaciones

○ *Anthurium sp. nov. (aff. cerrocampanense)*

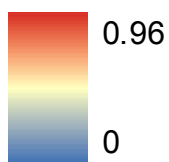


Modelo de Distribución de Especies

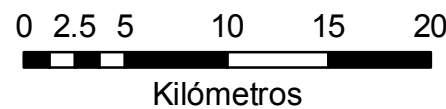


Anthurium sp. nov. (aff. pageanum)

Probabilidad de ocurrencia



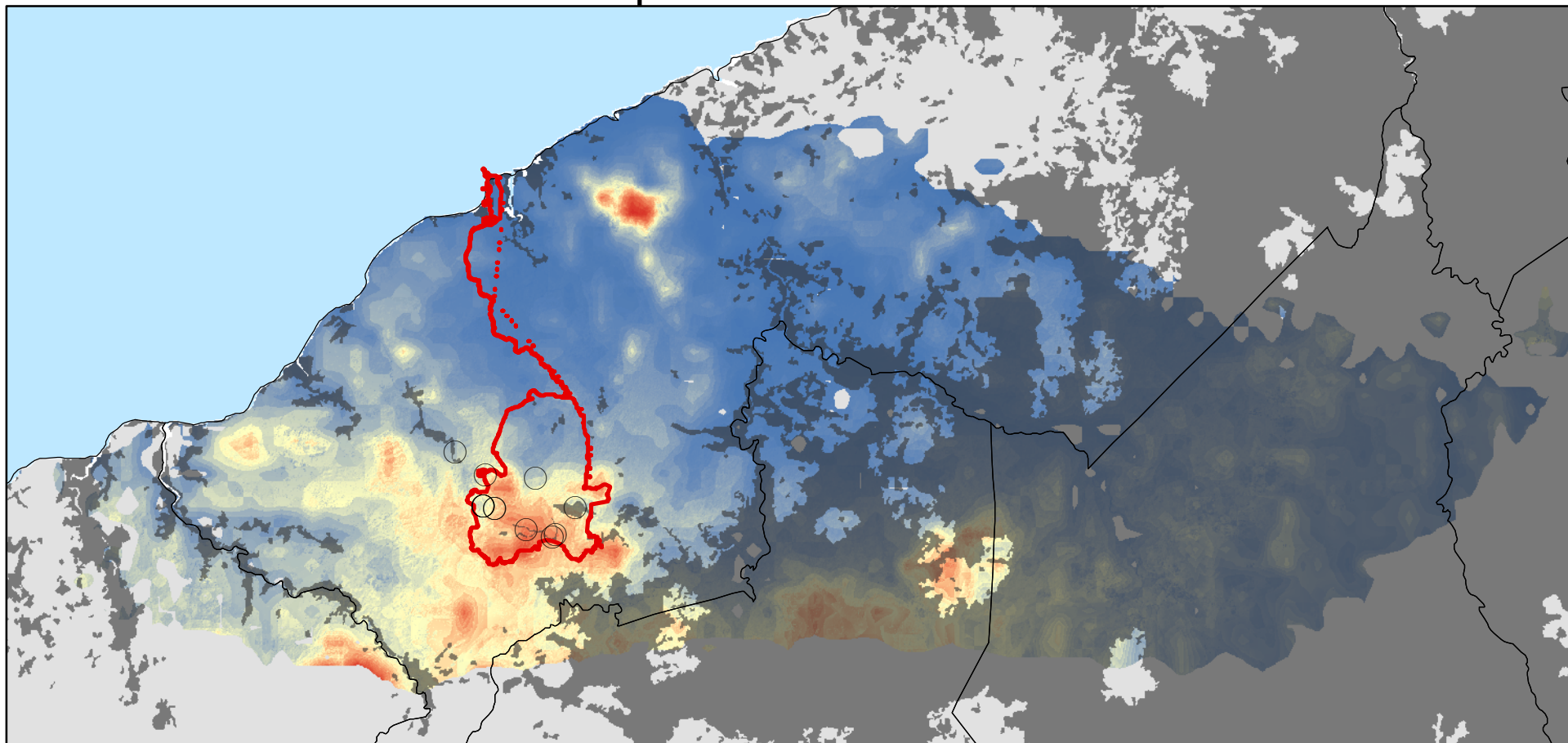
- Huella del proyecto
- Distritos
- Océano
- Agricultura 2008



Observaciones

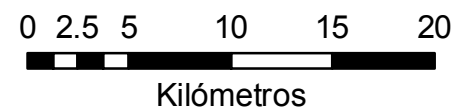
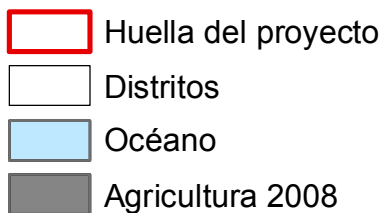
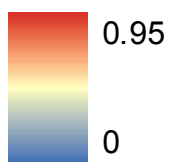
- Anthurium sp. nov. (aff. pageanum)*

Modelo de Distribución de Especies



Anthurium. sp1. / sp. nov.

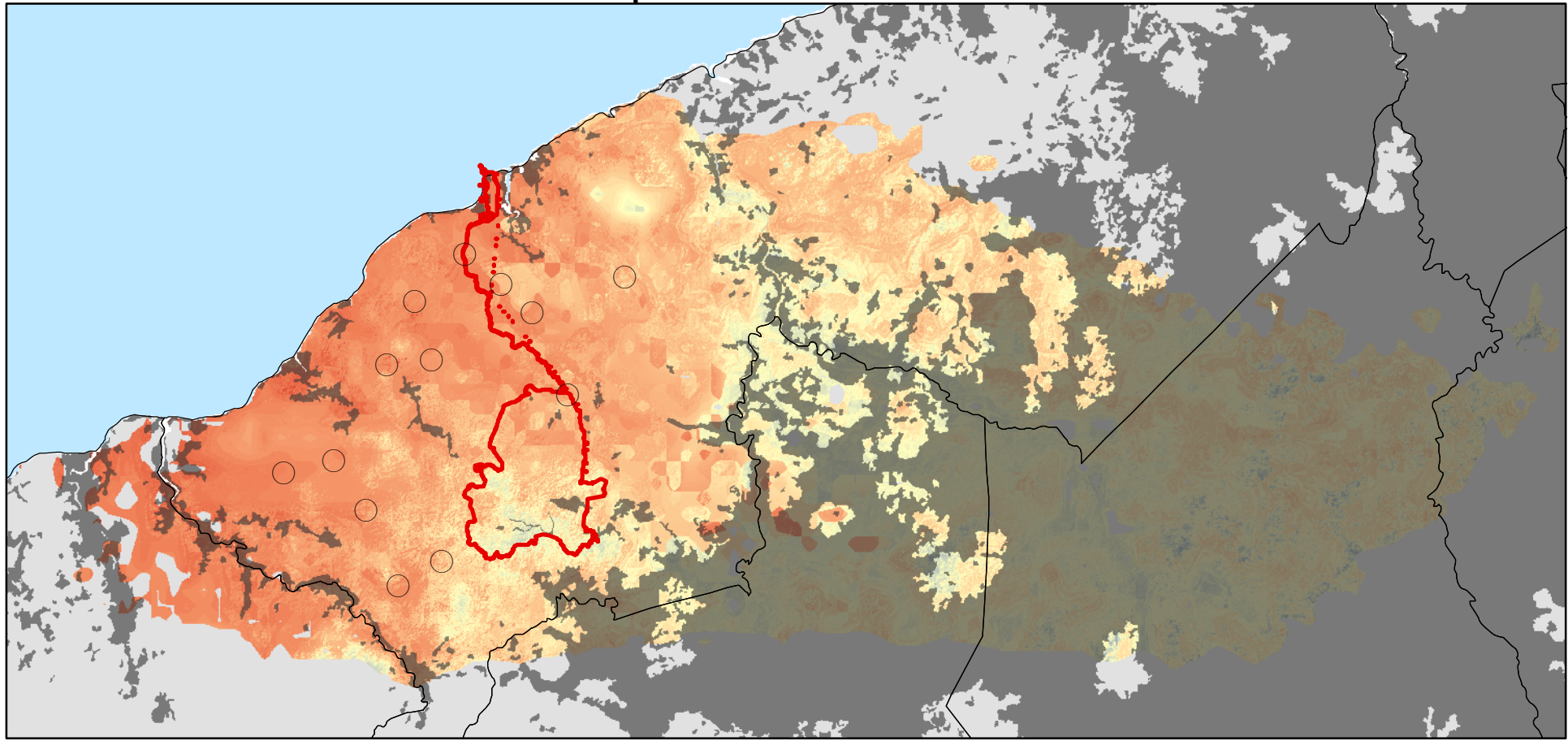
Probabilidad de ocurrencia



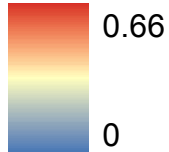
Observaciones

○ *Anthurium. sp1. / sp. nov.*

Modelo de Distribución de Especies



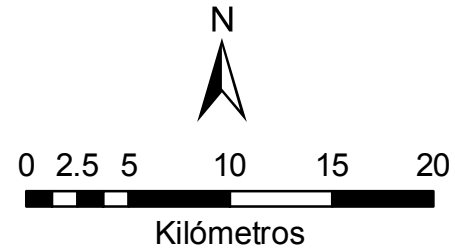
Aphelandra sp. nov. (aff. A. cuatrecasii)



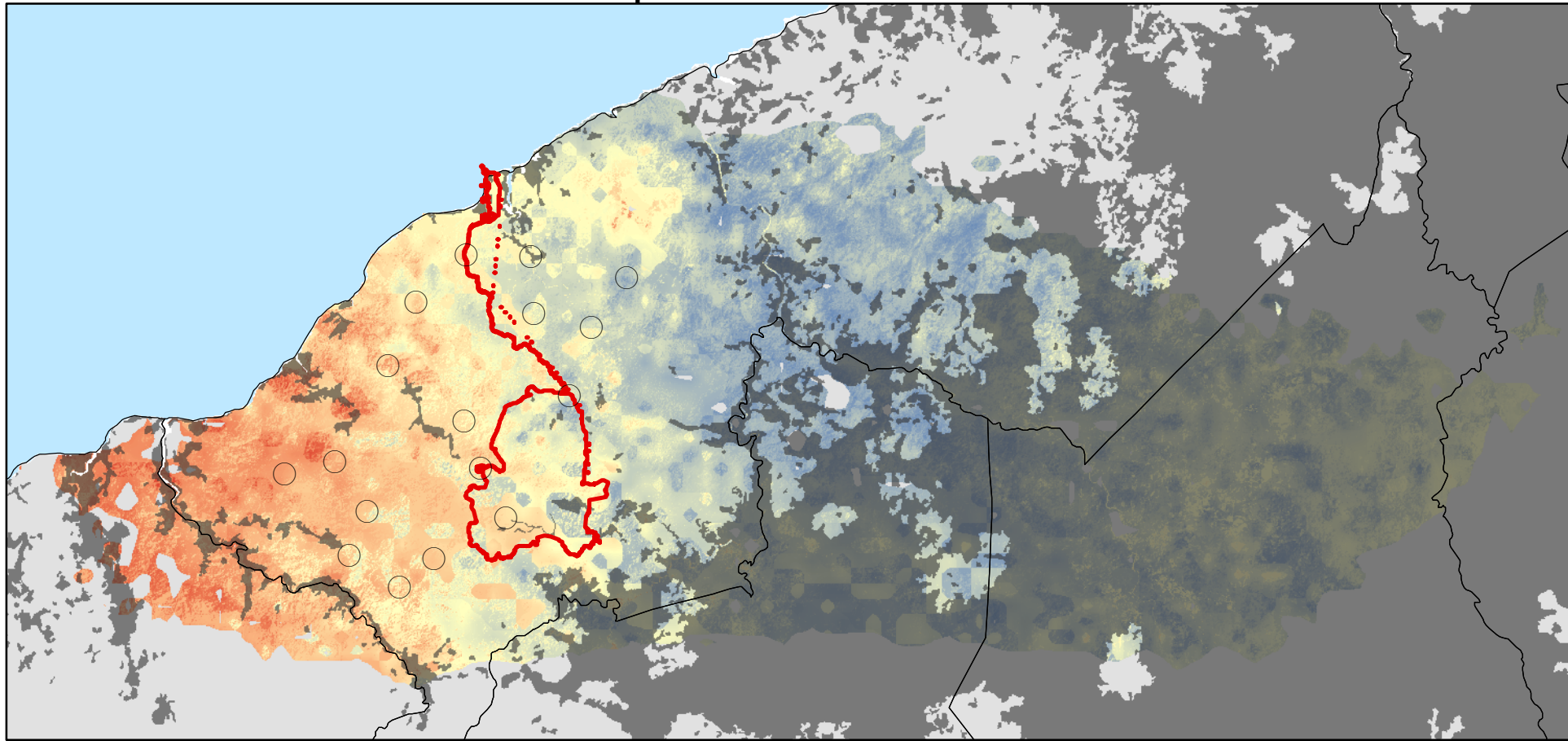
Observaciones

○ *Aphelandra sp. nov. (aff. A. cuatrecasii)*

- Huella del proyecto
- Distritos
- Océano
- Agricultura 2008

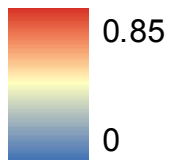


Modelo de Distribución de Especies



***Blakea sp. nov.* [det Almeda/09]**

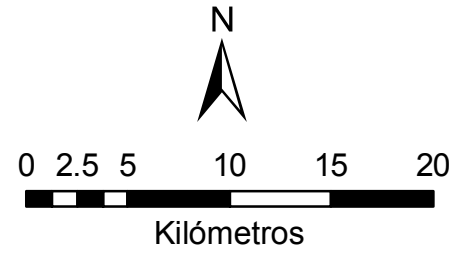
Probabilidad de ocurrencia



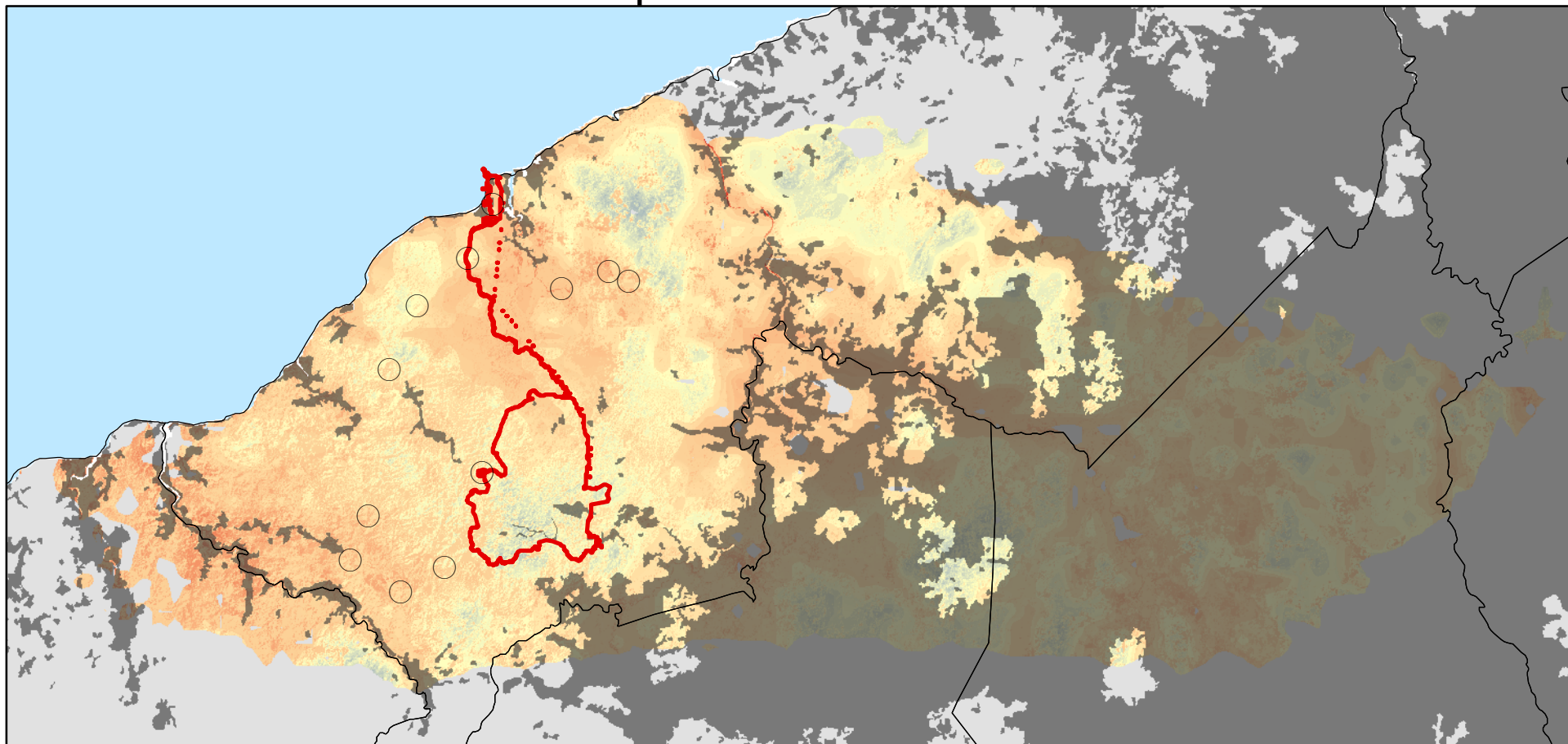
Observaciones

○ *Blakea sp. nov.* [det Almeda/09]

- Huella del proyecto
- Distritos
- Océano
- Agricultura 2008

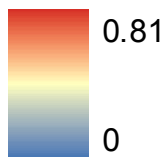


Modelo de Distribución de Especies



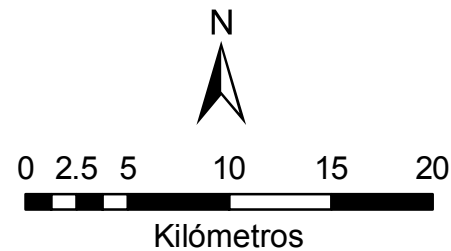
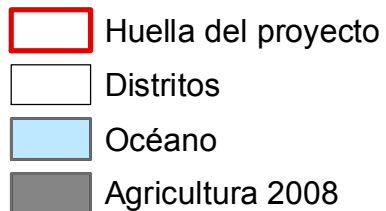
Cionosicyos sp. nov.

Probabilidad de ocurrencia

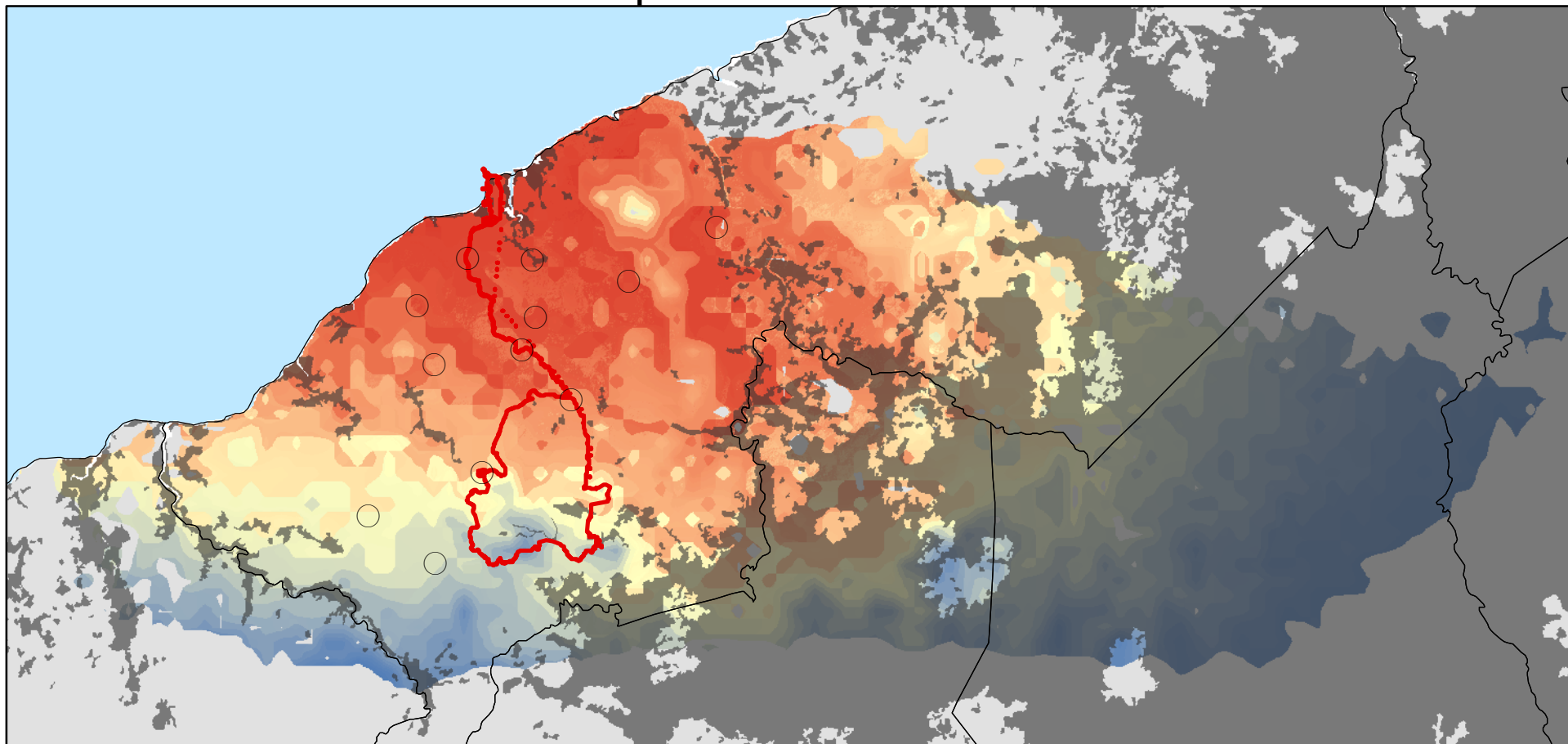


Observaciones

○ *Cionosicyos sp. nov.*

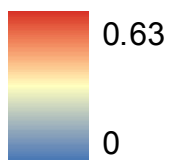


Modelo de Distribución de Especies



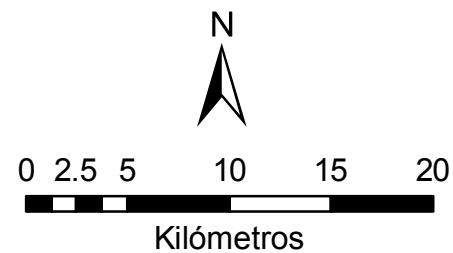
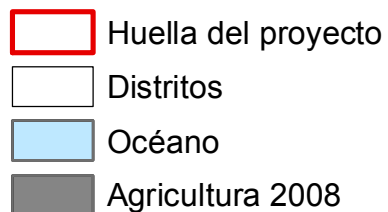
***Cryosophila sp. 1* (aff. *C. grayumii* R.J. Evans)**

Probabilidad de ocurrencia

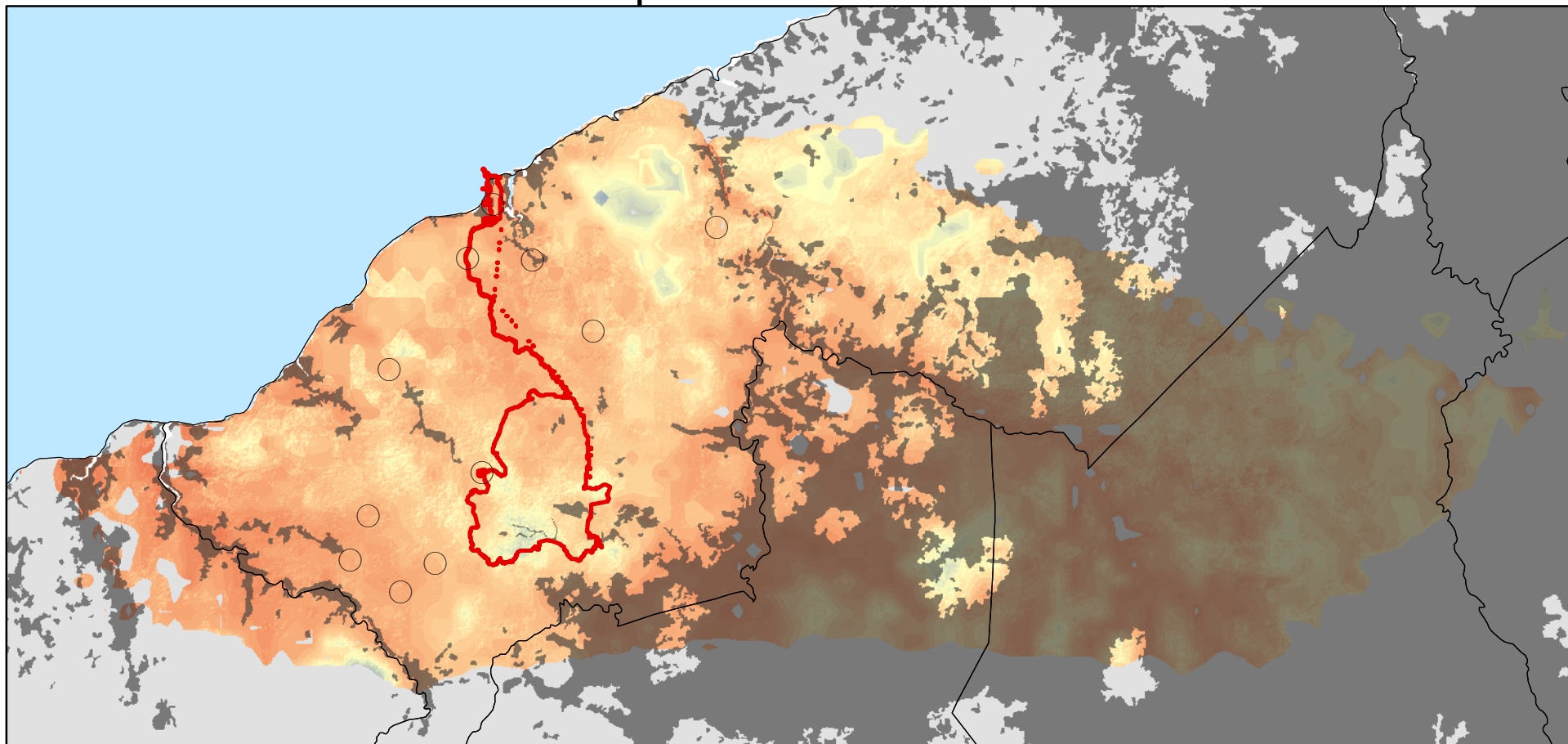


Observaciones

○ *Cryosophila sp. 1* (aff. *C. grayumii* R.J. Evans)

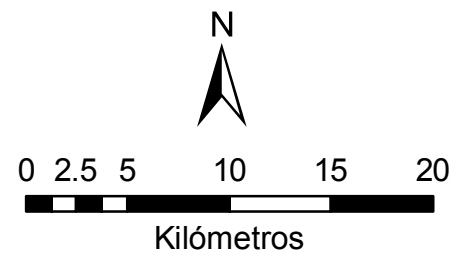
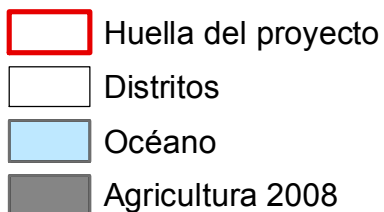
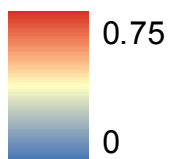


Modelo de Distribución de Especies



Danaea sp. nov. 1 (aff. D. cuspidata Liebm.)

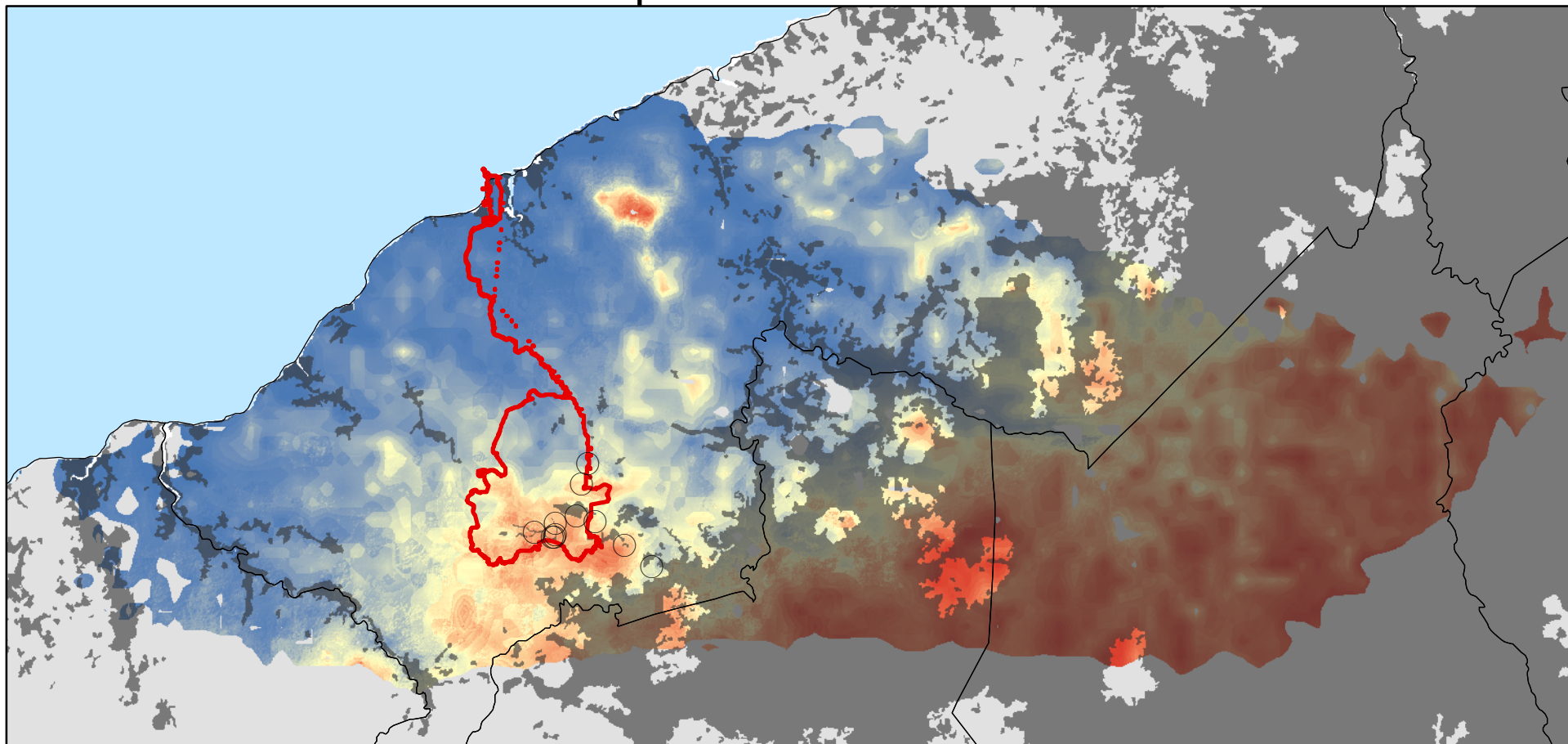
Probabilidad de ocurrencia



Observaciones

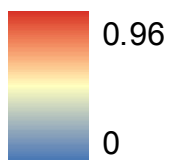
○ *Danaea sp. nov. 1 (aff. D. cuspidata Liebm.)*

Modelo de Distribución de Especies



***Eschweilera sp.1* (aff. *sessilis* A.C. Sm.)**

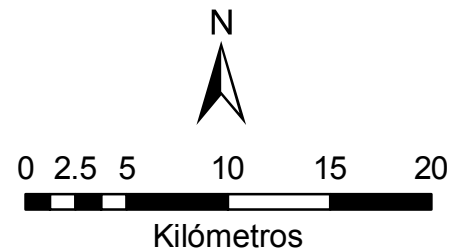
Probabilidad de ocurrencia



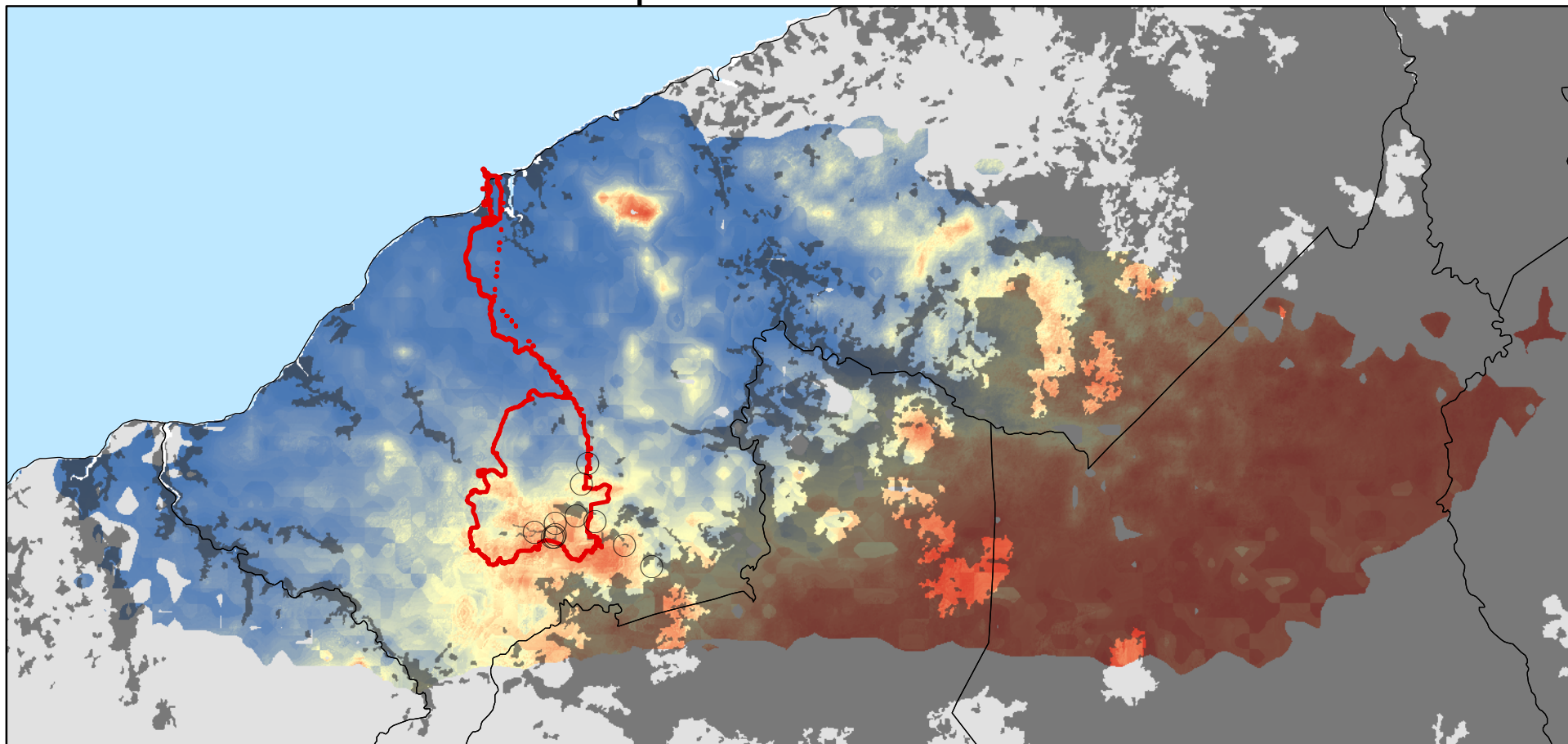
Observaciones

○ *Eschweilera sp.1* (aff. *sessilis* A.C. Sm.)

- Huella del proyecto
- Distritos
- Océano
- Agricultura 2008

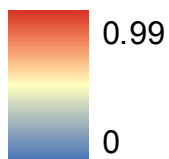


Modelo de Distribución de Especies



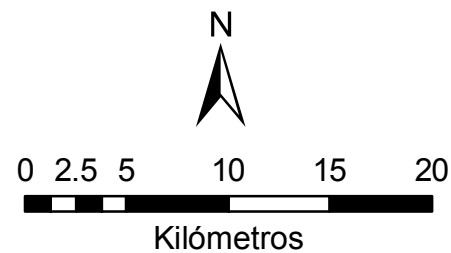
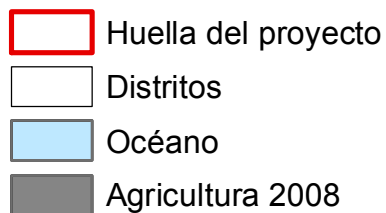
Eschweilera sp.C/sp.nov.

Probabilidad de ocurrencia

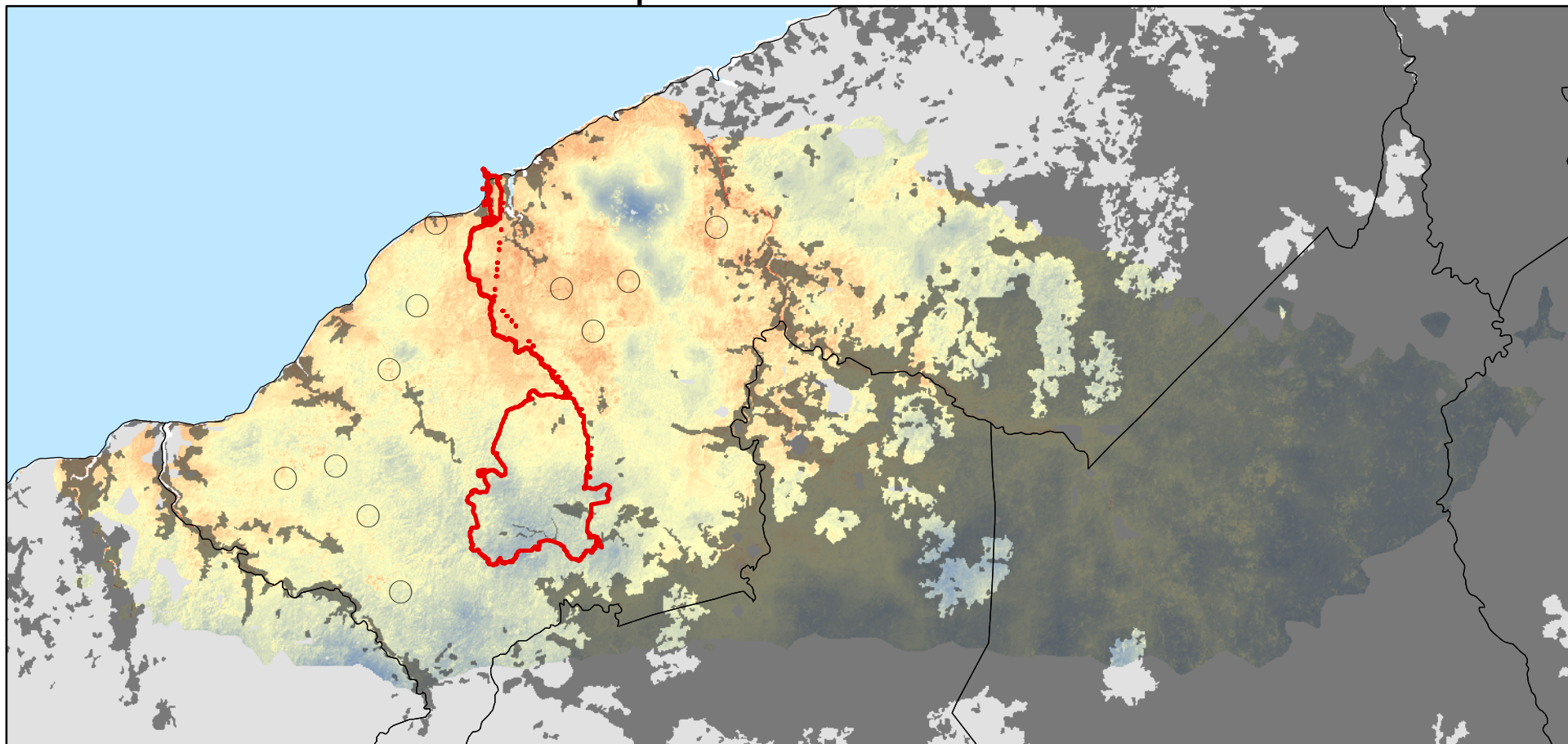


Observaciones

○ *Eschweilera sp.C/sp.nov.*

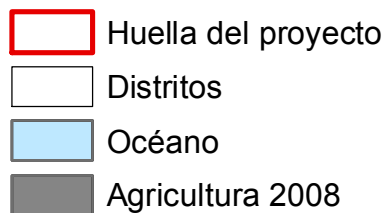
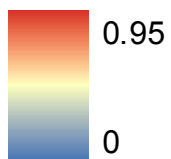


Modelo de Distribución de Especies



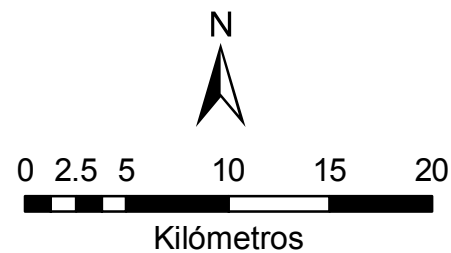
Eschweilera sp. nov.

Probabilidad de ocurrencia

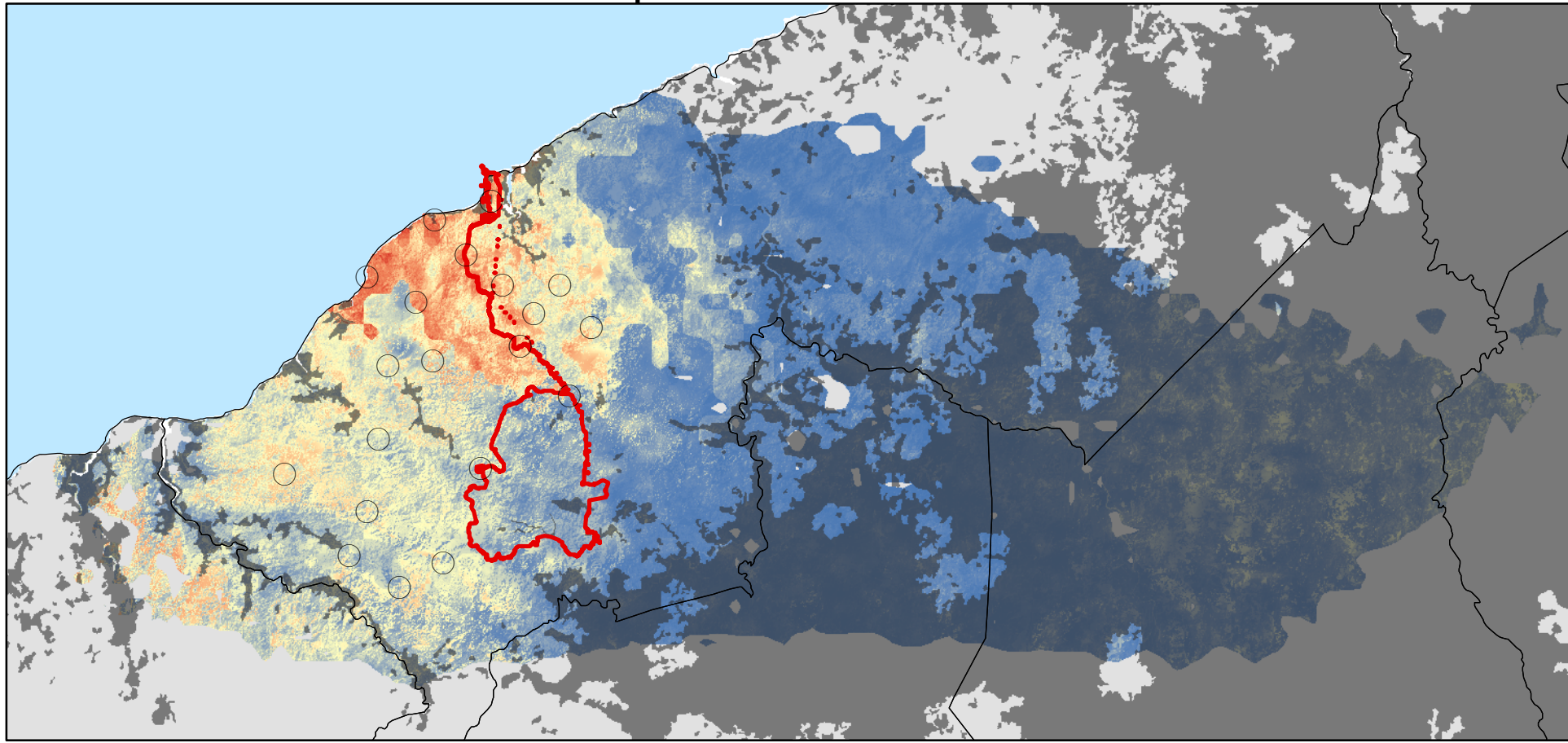


Observaciones

○ *Eschweilera sp. nov.*

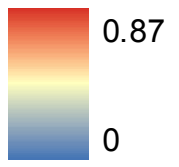


Modelo de Distribución de Especies



***Faramaea prob.sp.nov.* (cf. *F. suerrensis* Donn.Sm.)**

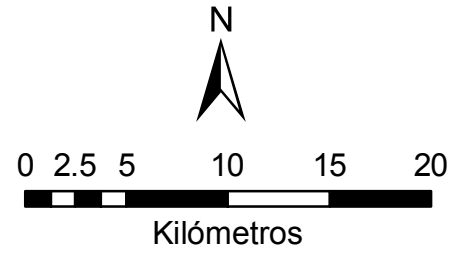
Probabilidad de ocurrencia



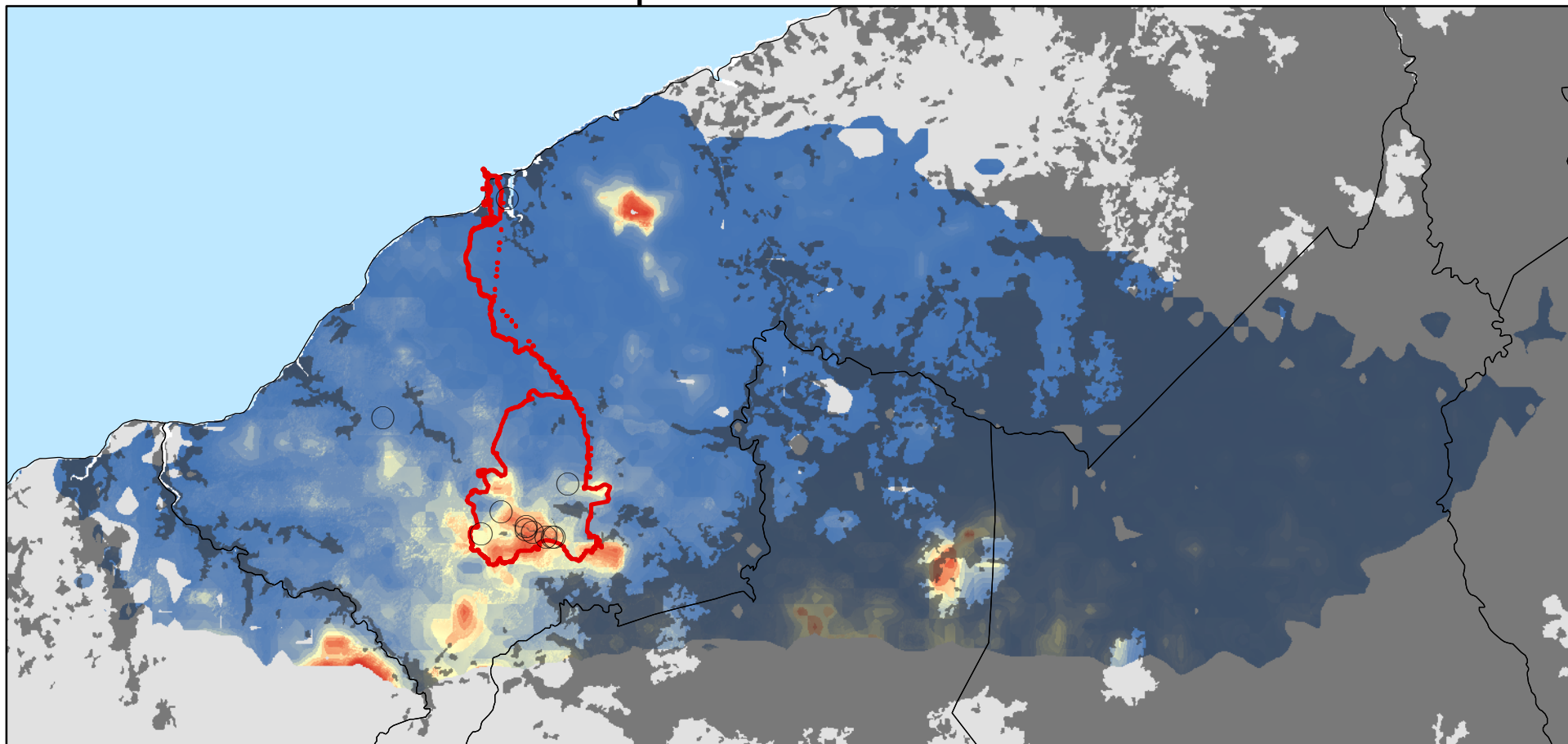
Observaciones

○ *Faramaea prob.sp.nov.* (cf. *F. suerrensis* Donn.Sm.)

- Huella del proyecto
- Distritos
- Océano
- Agricultura 2008

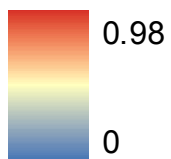


Modelo de Distribución de Especies



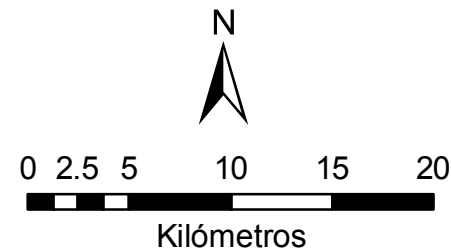
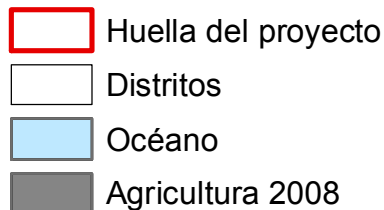
Guapira costaricana (Standl.) Woodson

Probabilidad de ocurrencia

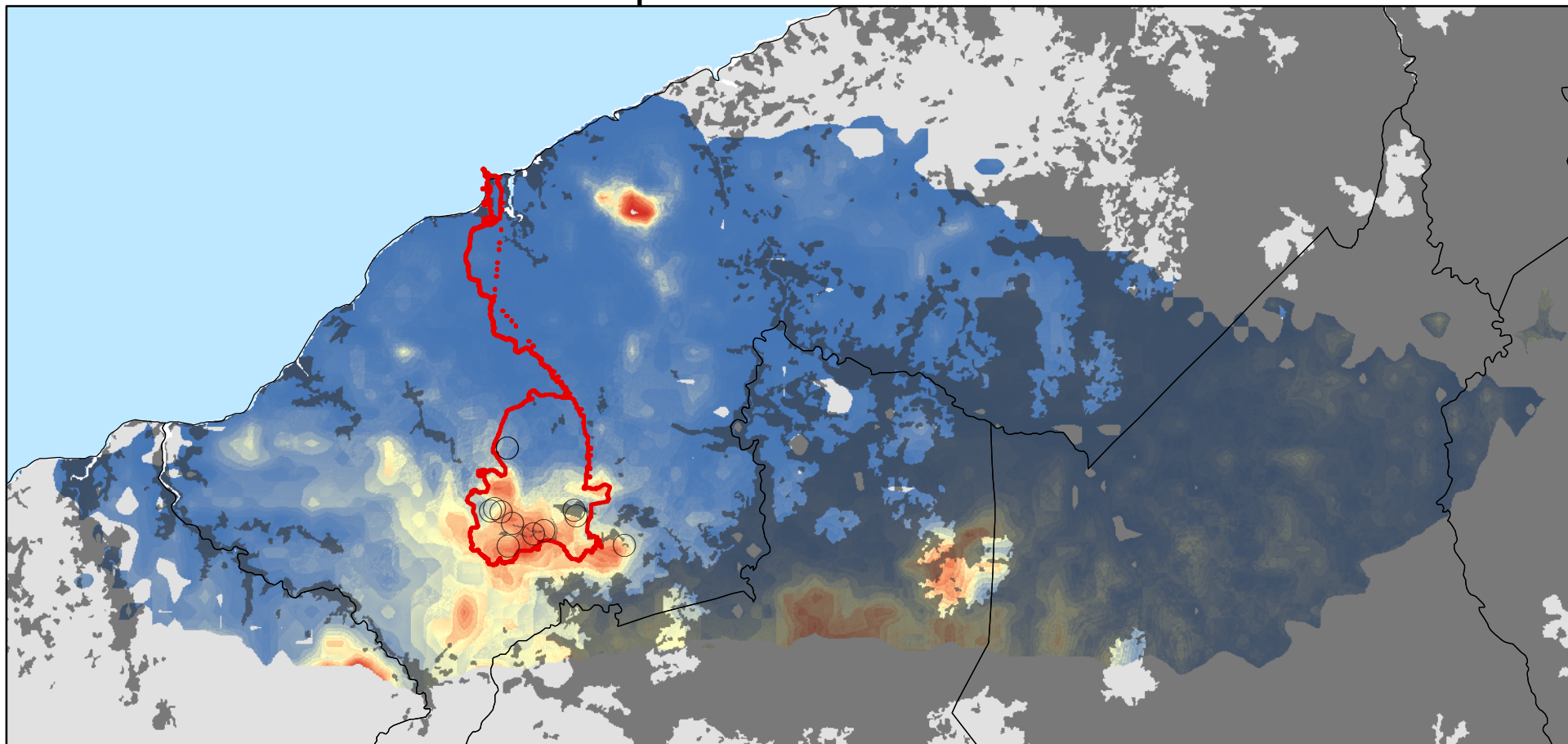


Observaciones

○ *Guapira costaricana* (Standl.) Woodson

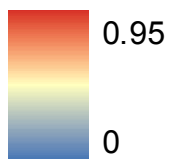


Modelo de Distribución de Especies



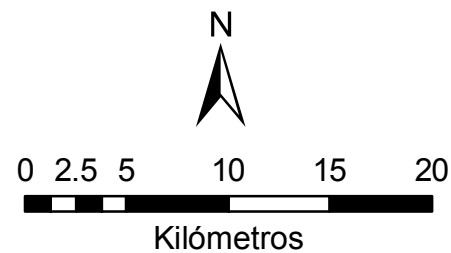
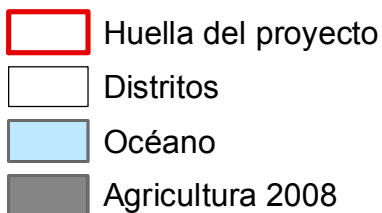
***Guatteria amplifolia* Triana & Planch.**

Probabilidad de ocurrencia

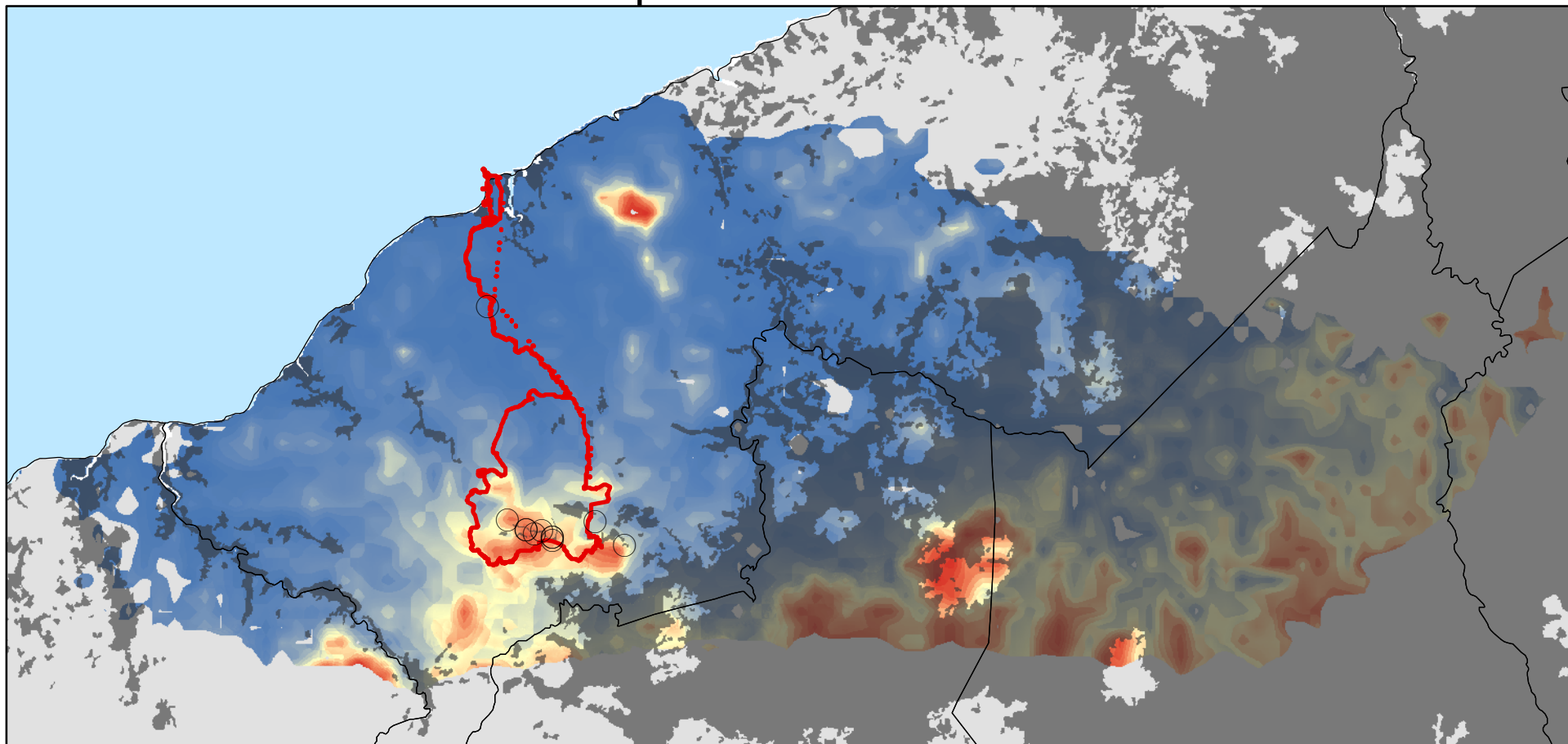


Observaciones

○ *Guatteria amplifolia* Triana & Planch.

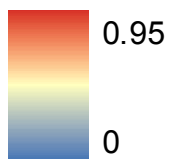


Modelo de Distribución de Especies



***Neea laetevirens* Standl.**

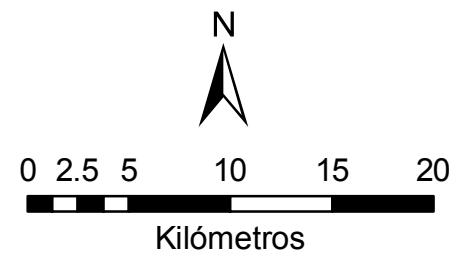
Probabilidad de ocurrencia



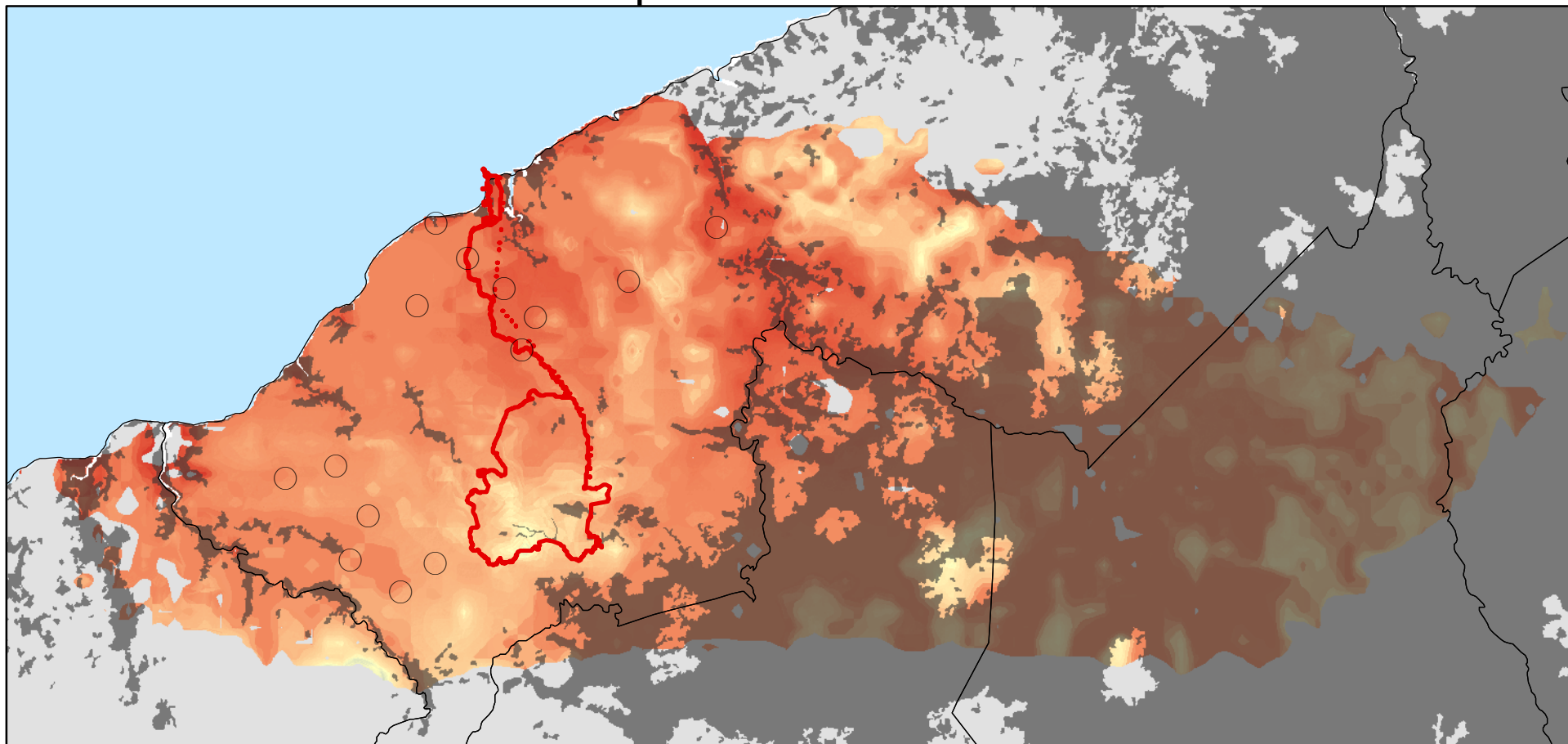
-  Huella del proyecto
-  Distritos
-  Océano
-  Agricultura 2008

Observaciones

-  *Neea laetevirens* Standl.

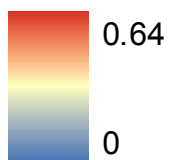


Modelo de Distribución de Especies



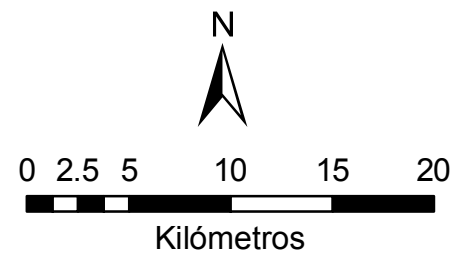
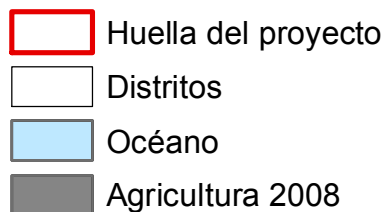
Ouratea (aff. tristis Whitefoord - prob.sp.nov.)

Probabilidad de ocurrencia

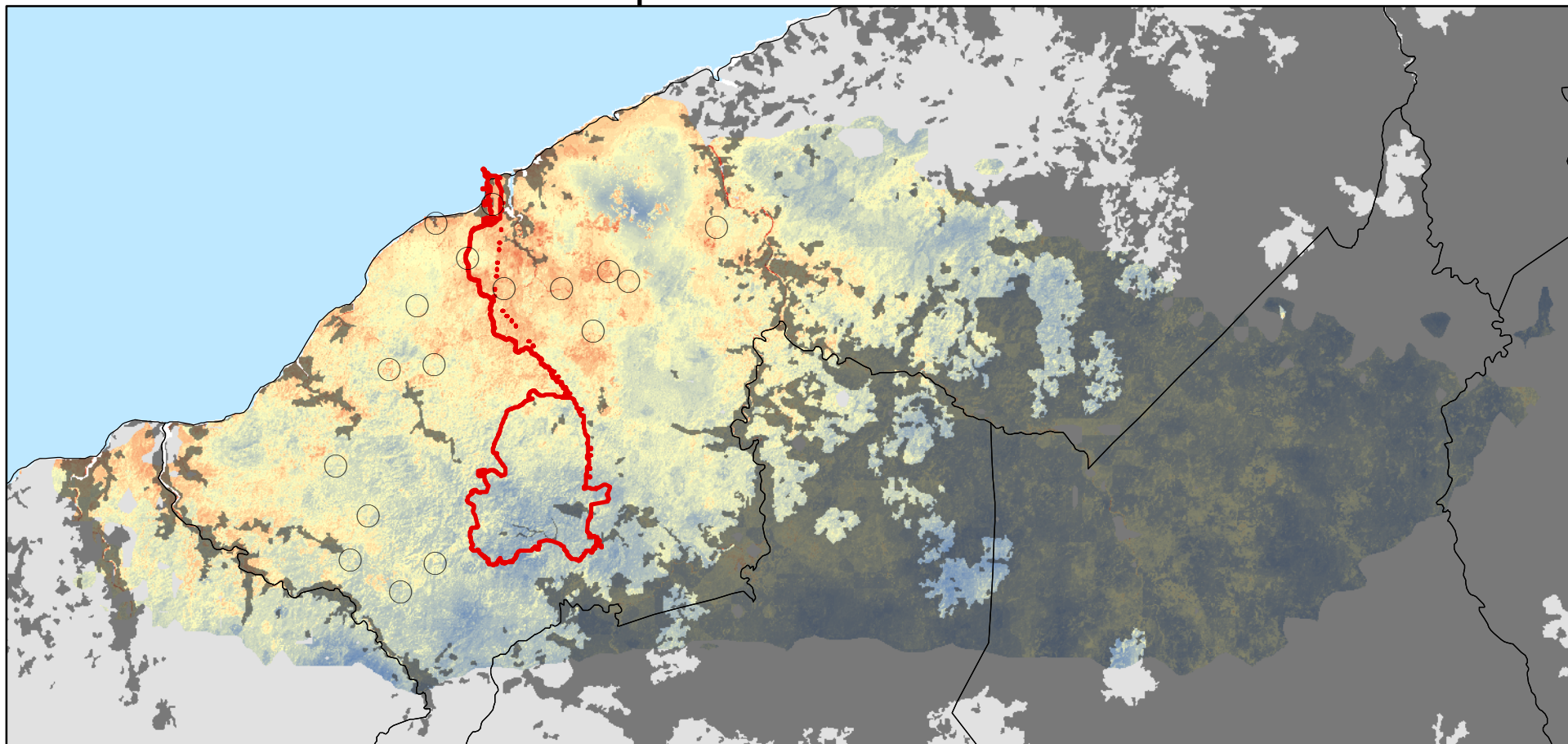


Observaciones

○ *Ouratea (aff. tristis Whitefoord - prob.sp.nov.)*

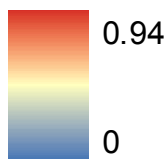


Modelo de Distribución de Especies



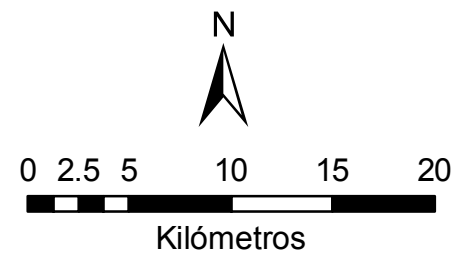
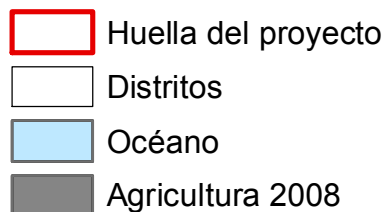
Pariana sp.1

Probabilidad de ocurrencia

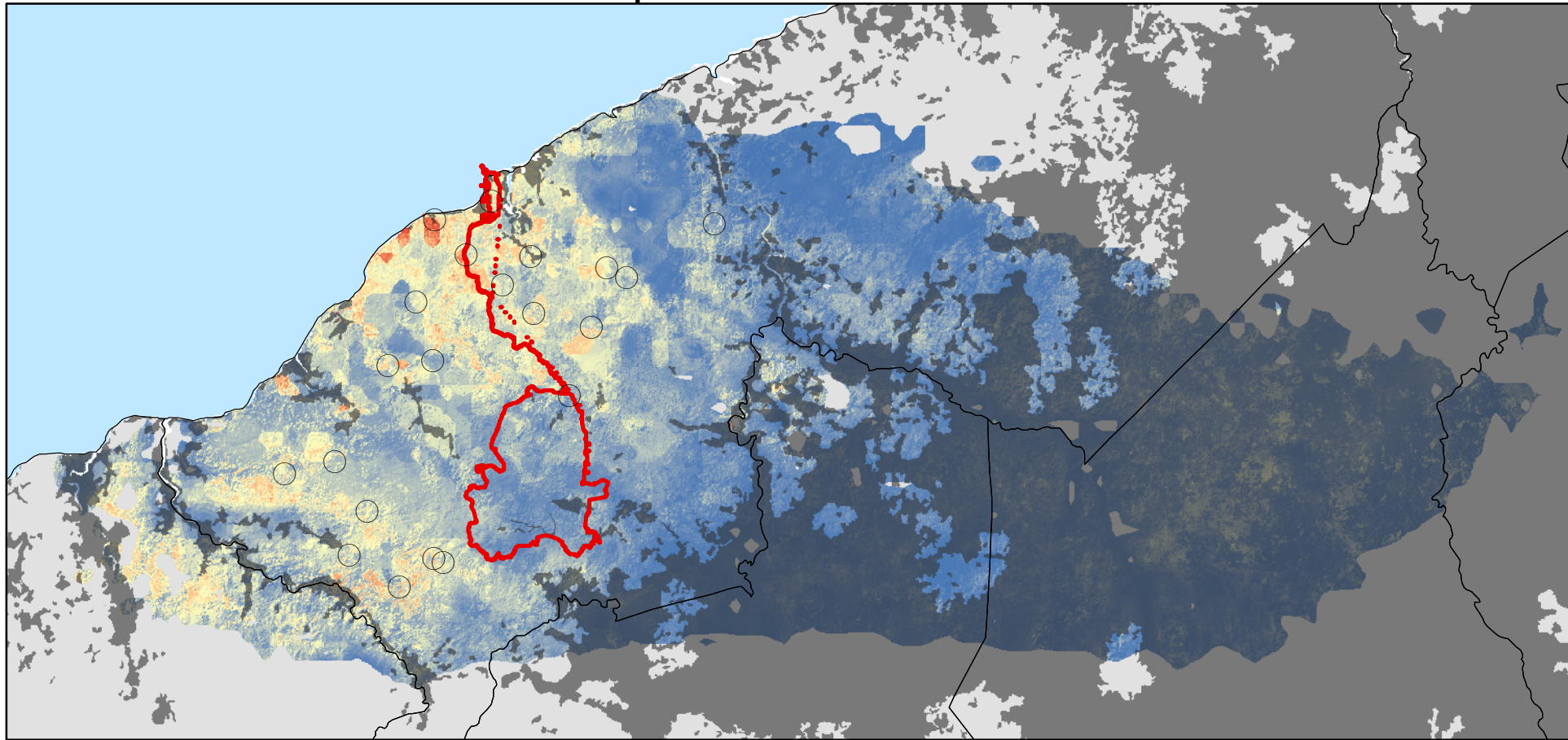


Observaciones

○ *Pariana sp.1*

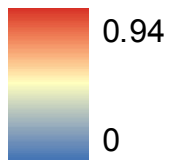


Modelo de Distribución de Especies



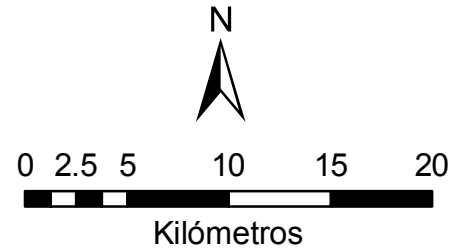
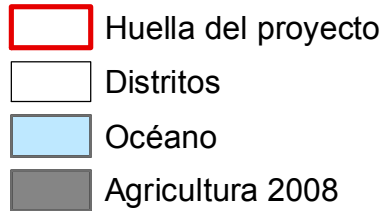
***Piper sp.1* (aff. *P. perbreviceale* Yunck.)**

Probabilidad de ocurrencia

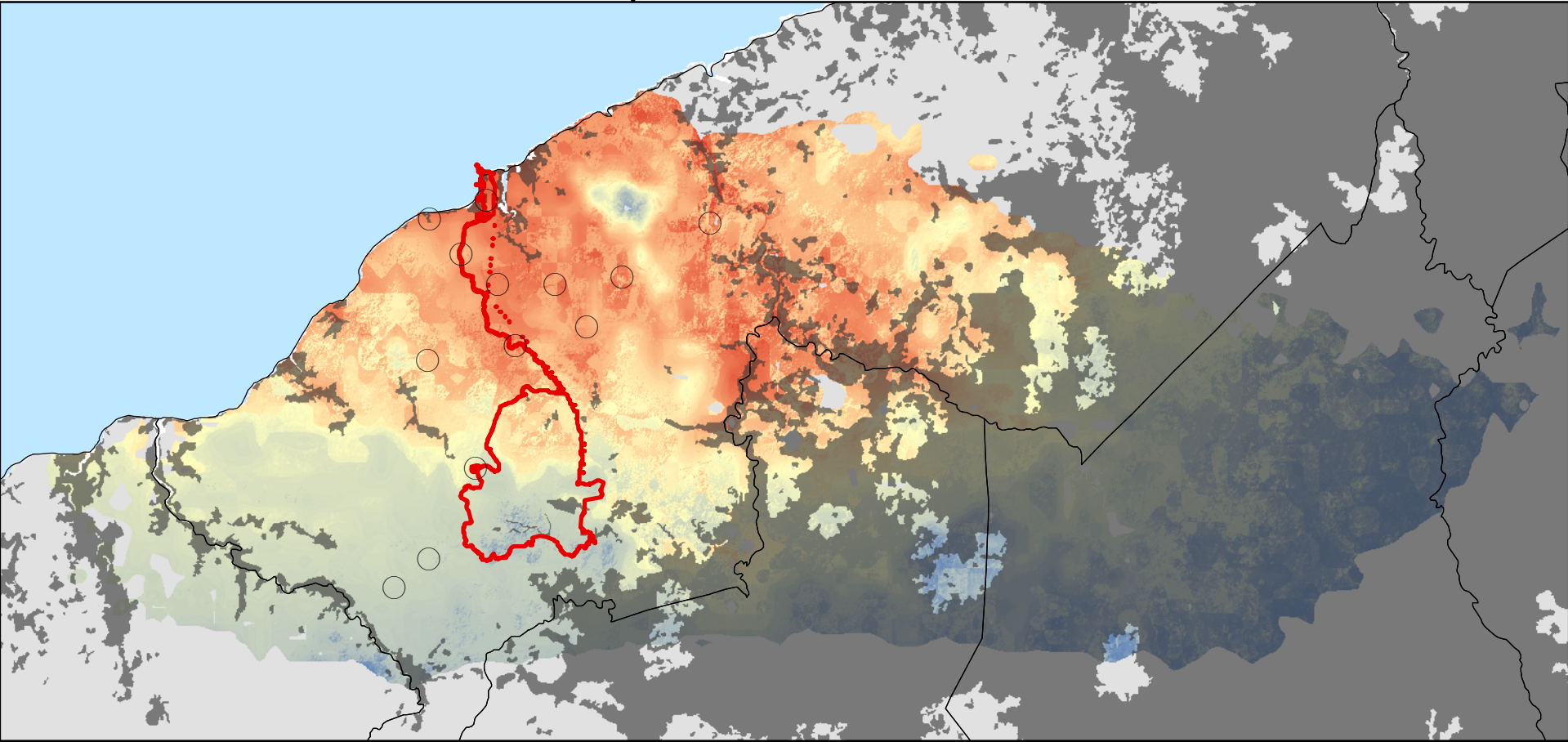


Observaciones

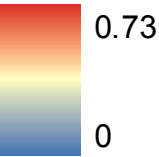
○ *Piper sp.1* (aff. *P. perbreviceale* Yunck.)



Modelo de Distribución de Especies



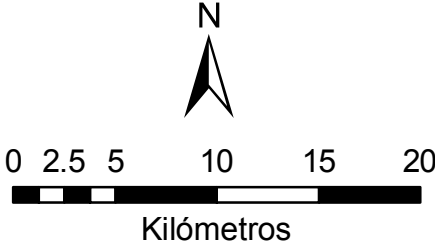
Posoqueria sp. nov.
Probabilidad de ocurrencia



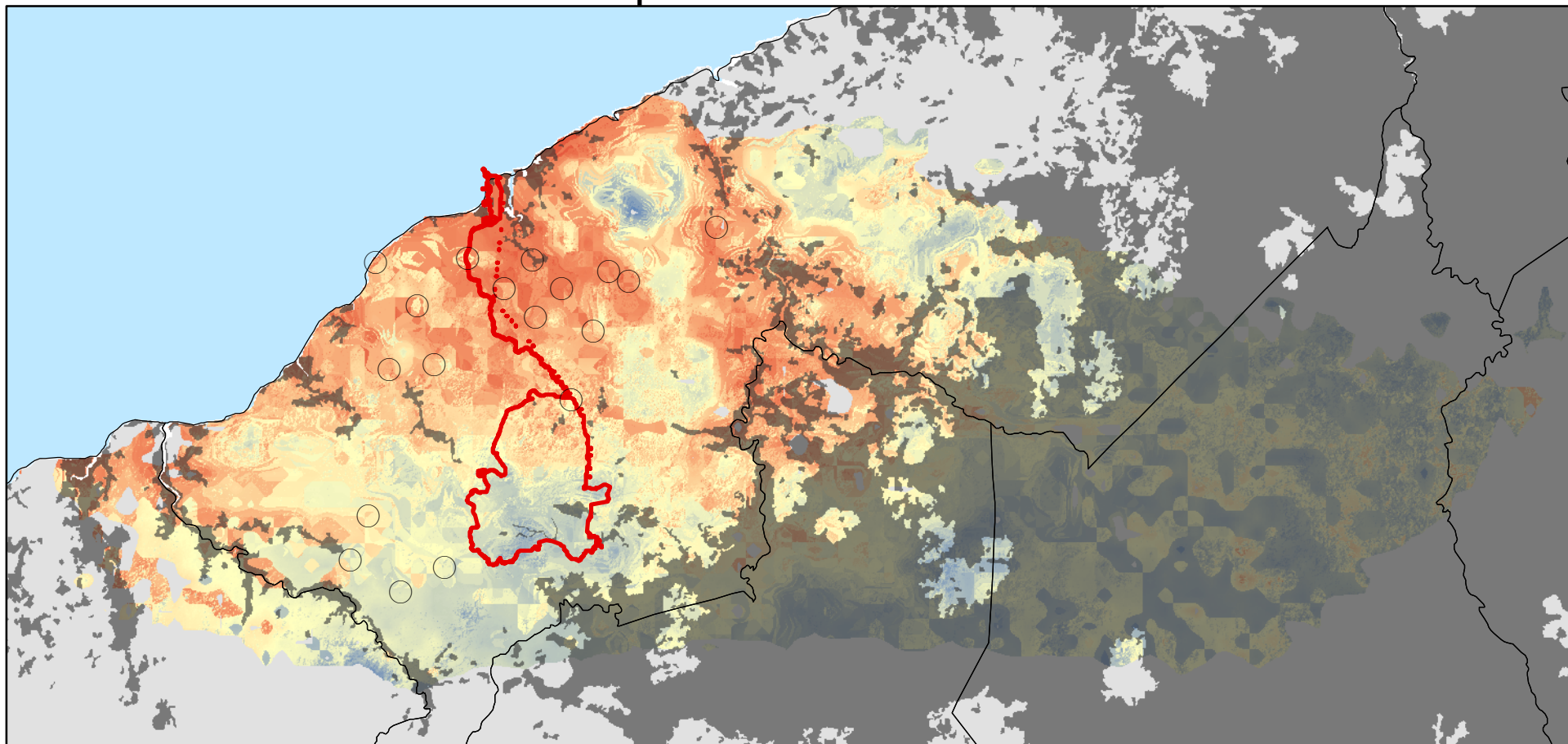
- Huella del proyecto
- Distritos
- Océano
- Agricultura 2008

Observaciones

- Posoqueria sp. nov.*

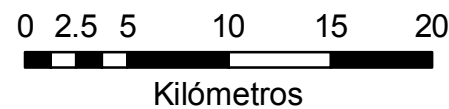
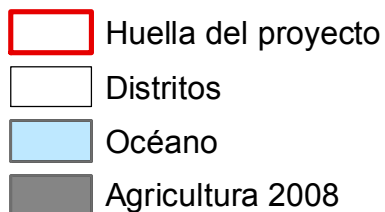
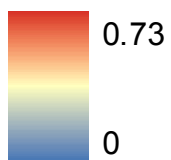


Modelo de Distribución de Especies



***Psychotria cf. rosulatifolia* Dwyer**

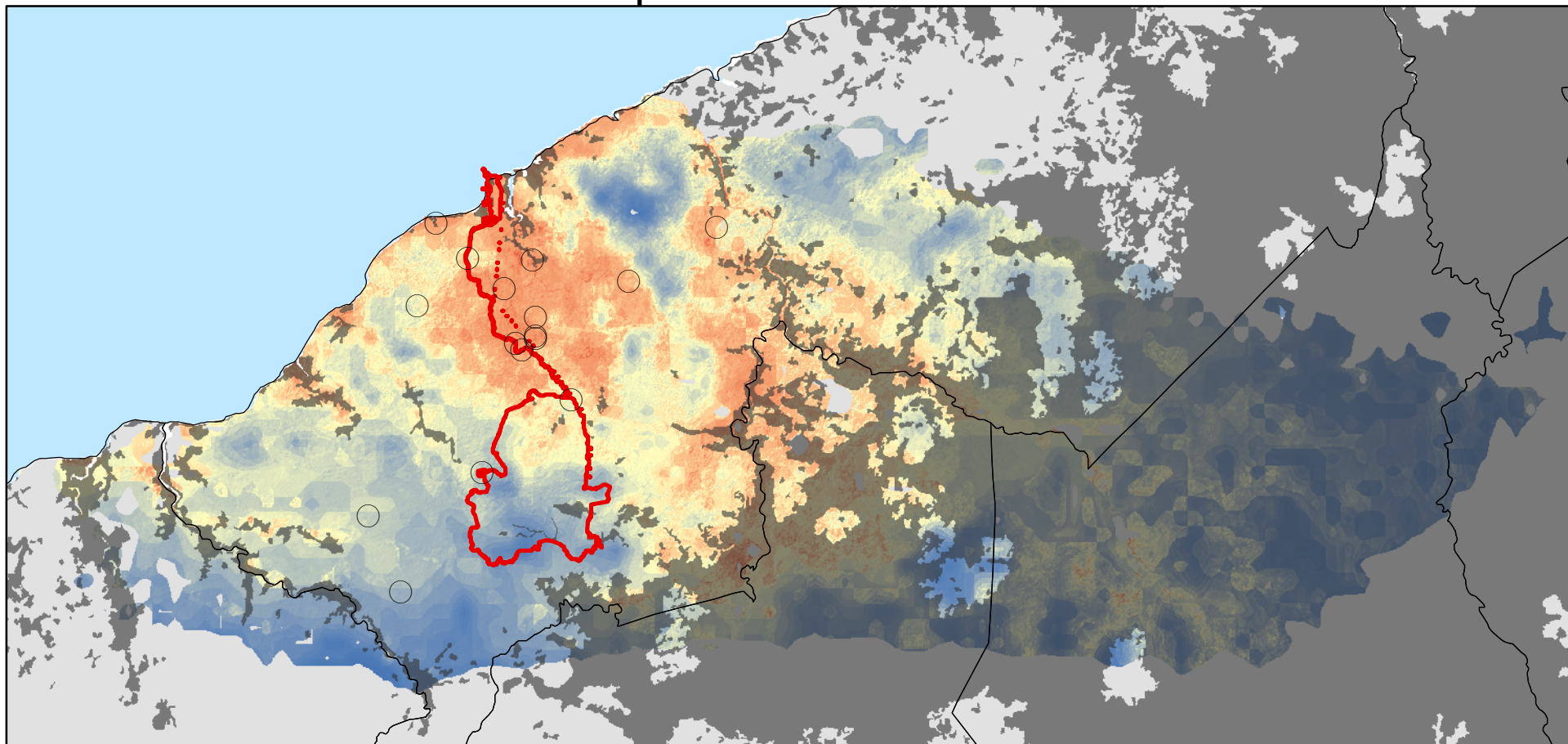
Probabilidad de ocurrencia



Observaciones

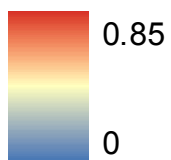
○ *Psychotria cf. rosulatifolia* Dwyer

Modelo de Distribución de Especies



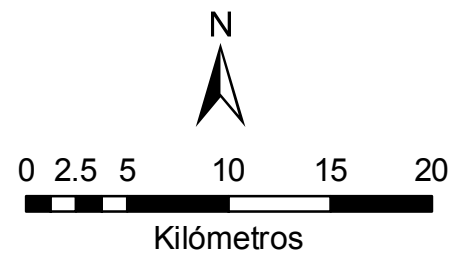
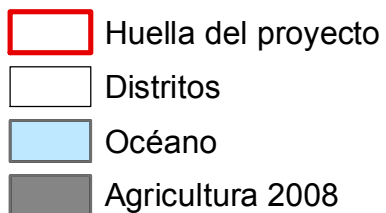
Sloanea (aff. faginea Standl.)

Probabilidad de ocurrencia

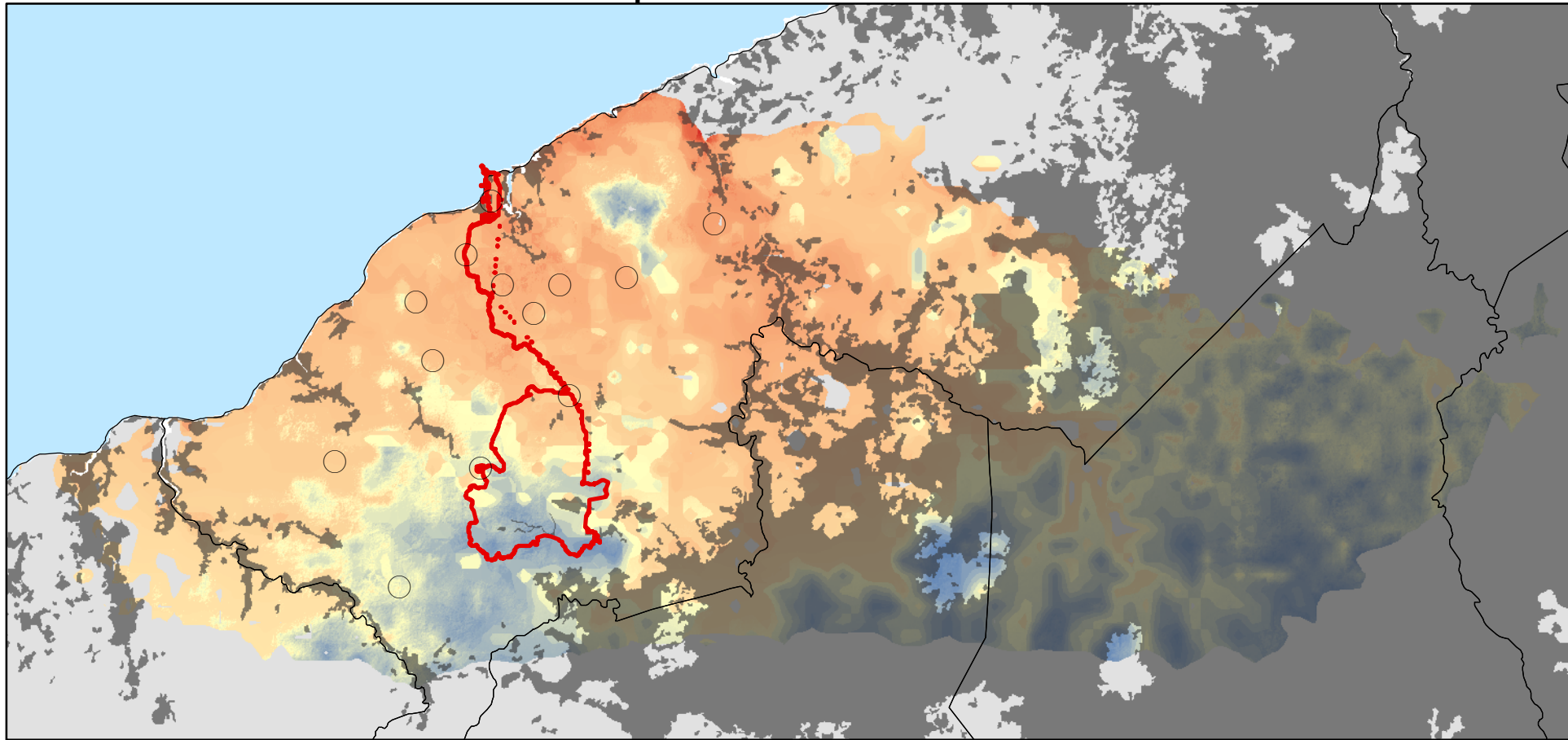


Observaciones

○ *Sloanea (aff. faginea Standl.)*

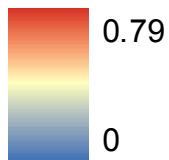


Modelo de Distribución de Especies



Strychnos probable sp. nov.

Probabilidad de ocurrencia



 Huella del proyecto

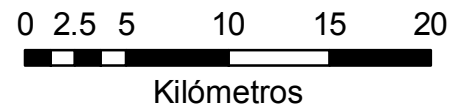
 Distritos

 Océano

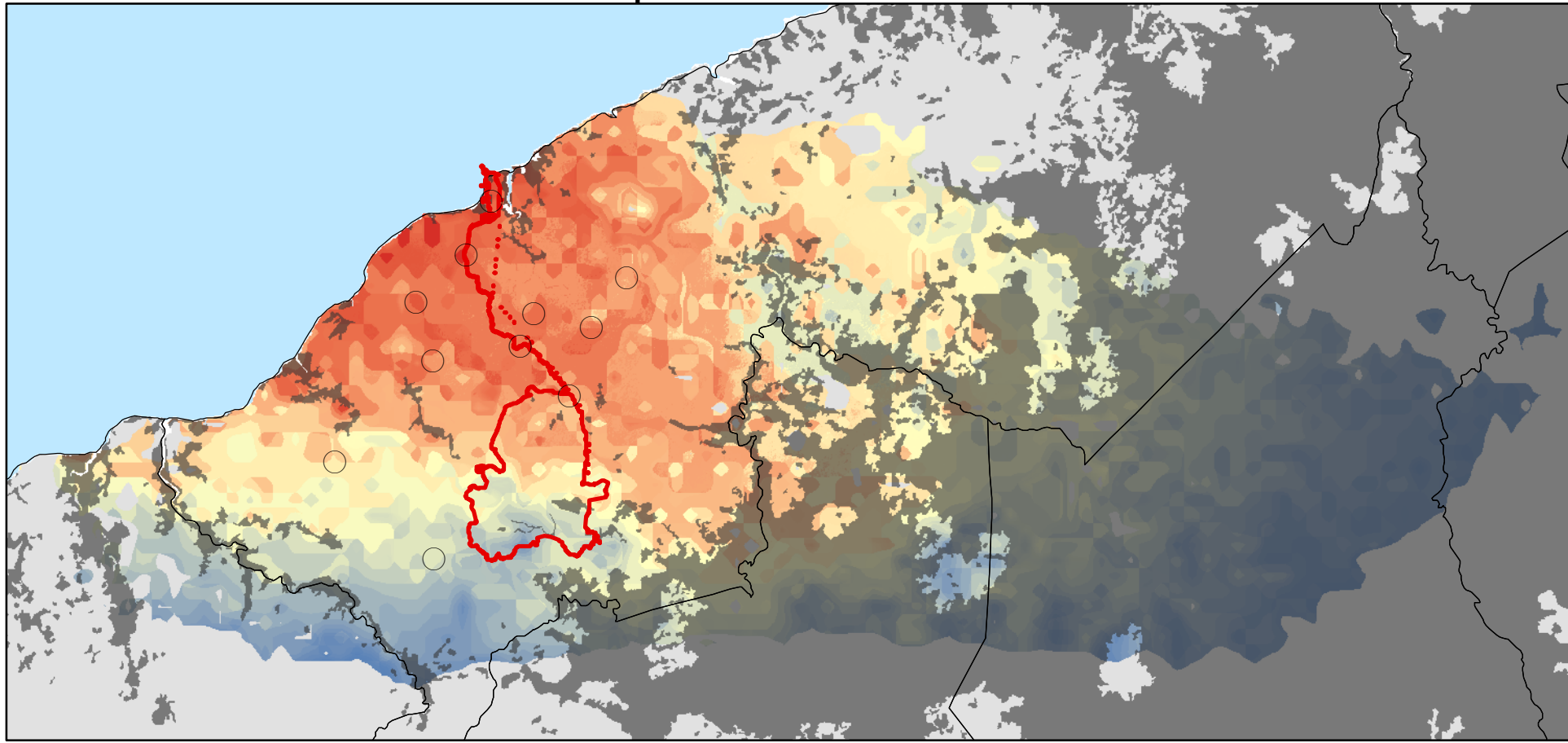
 Agricultura 2008

Observaciones

 *Strychnos probable sp. nov.*

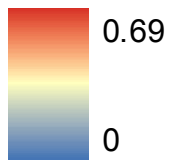


Modelo de Distribución de Especies



Witheringia probable sp. nov. (aff. W. solanacea L'Her.)

Probabilidad de ocurrencia



Observaciones

○ *Witheringia probable sp. nov. (aff. W. solanacea L'Her.)*

- Huella del proyecto
- Distritos
- Océano
- Agricultura 2008

